



Name: **ANAND KUMAR SHARMA**

Designation: Assistant Professor
Department: Information Technology
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Experience (in years): Teaching: 7 Research: 1 Others(if any, specify):

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	Ph.D	Pursuing	Computer Science & Engineering
2	M.Tech	2015	Software Engineering
3	B.Tech	2012	Information Technology

2. Teaching and Learning:

2.1. Teaching Interests:

- C Programming
- OOPS through C++
- OOPS Through JAVA
- Data Structure
- Python Programming
- Android Application Development
- Machine Learning
- Artificial Intelligence
- Data Science
- Big Data Analytics

2.2. Novel Teaching & Learning Techniques adopted:

- POGIL Activities
- WIT & WIL
- Learning by Doing
- Blooms Taxonomy
- Power Point Presentation
- Group discussions

2.3. Involvement in curriculum updating / Design: Nil

3. Co-curricular and Extra-Curricular Activities

3.1. Interests and Hobbies:

- Reading Books
- Reading Research papers
- Learning New Technology
- Meditation and Yoga
- Playing Sports

3.2. CCA/ECA Organized: Nil

3.3. CCA/ECA participated:

- Participated Tec fests

3.4. Counselling and Mentoring Activity:

- Mentor for B.Tech Students

3.5. Committees involved

in: Department level:

- Training & Certification courses

Institute Level:

- Coding Contest Member
- Hackathon Member

4. Conference / Workshop / Seminar / Guest Lectures :Nil

4.1 Conducted:Nil

4.2 Attended:

- Attended One Week Faculty Development Program on “**Block Chain Technology**” Conducted from 4th – 10th May, 2020 at National Institute of Technology, Patna (NIT-PATNA).
- Attended One Week Faculty Development Program on “**Artificial Intelligence & Machine Learning and Its Application**” Conducted from 18th – 24th May, 2020 at National Institute of Technology, Patna (NIT-PATNA).
- Attended “State Level Technical Workshop on “**Intellectual Property Rights**”, Organized by, Tamil Nadu State Council for Science and Technology & Vels Institute of Science, Technology and Advanced Studies, Chennai from 18th -19th September, 2019.

- Attended 5 Day Faculty Development Program on “Cyber Security” Conducted from 2nd – 6th June, 2020 at VNR Vignan Jyothi Institute of Engineering and Technology, Hyderabad.
- Attended 5 Five Day Faculty Development Program on “Artificial Intelligence and Machine Learning for Engineering Applications” Conducted from 8th – 12th June, 2020 at VNR Vignan Jyothi Institute of Engineering and Technology, Hyderabad.

5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures:Nil

5.2. Articles / Chapters published in Books:Nil

5.3. Books published as single author or as editor:Nil

5.4. Projects Guided :

a) UG :04 b) PG :

5.5. Research Interests: Machine Learning, Artificial Intelligence,

5.6. Ph.D students :Nil

a) Enrolled : b) Submitted : c) Awarded :

5.7. Papers published in reviewed journals :

S.No	Title of the Paper	Journal Name Vol.No. PP	ISBN/ISSN No.	Impact Factor/ Citation Index	National/ International
1	SECURED AND EASY VOTING SYSTEM USING IOT	Journal of Emerging Technologies and Innovative Research Volume 6 Journal No: 63975	2349-5162	5.87	International
2					

5.8. Papers presented at National / International Journals : Nil

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1				
2				

5.9. Sponsored research Projects:Nil

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects:Nil

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed

6. Awards / Honors received:

- Mtech College Topper and Received Merit Certificate from college in the Year 2015

7. Motto:

- Teach to contribute to build a better Society and Nation